

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Attorney Docket Number	4239-66168-03
	Application Number	10/561,487
	Filing Date	December 19, 2005
	First Named Inventor	Drayna
	Art Unit	
	Examiner Name	

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
		XP-002317838; DBSNP Database Accession No. RS1204014; ss1724864, <i>NCBI</i> (October 5, 2000) (4 pages) <b>N.A.</b>
		XP-002317834; DBSNP Database Accession No. RS2233988; ss3802437, <i>NCBI</i> (October 10, 2003) (4 pages) <b>N.A.</b>
		XP-002317835; DBSNP Database Accession No. RS2233989; ss14763657, <i>NCBI</i> (November 12, 2003) (3 pages) <b>N.A.</b>
		XP-002317833; DBSNP Database Accession No. RS2692396; ss3802436, <i>NCBI</i> (September 25, 2001) (3 pages) <b>N.A.</b>
		XP-002317836; DBSNP Database Accession No. RS846664; ss1724862, <i>NCBI</i> (October 5, 2000) (4 pages) <b>N.A.</b>
		XP-002317837; DBSNP Database Accession No. RS860170; ss1724863, <i>NCBI</i> (October 5, 2000) (4 pages) <b>N.A.</b>
		XP-002317831; DBSNP Database Accession No. RS597468; ss769354, <i>NCBI</i> (July 27, 2000) (4 pages) <b>N.A.</b>
		XP-002302159; DBSNP Database Accession No. RS41469; ss2718533, <i>NCBI</i> (January 2, 2001) (2 pages) <b>N.A.</b>
		XP-002302158; DBSNP Database Accession No. RS2234233; ss3181754, <i>NCBI</i> (July 19, 2001) (2 pages) <b>N.A.</b>
		NCBI DNA Sequence: "Homo sapiens BAC clone RP11-707F14 from 7, complete sequence," Accession No. AC073647 (January 31, 2004) (60 pages) <b>N.A.</b>
		NCBI DNA Sequence: "Homo sapiens PTC bitter taste receptor (PTC) gene, PTC-taster allele, complete cds," Accession No. AY258597 (April 29, 2003) (2 pages) <b>N.A.</b>

EXAMINER SIGNATURE: /Sandra Wegert/	DATE CONSIDERED: 07/25/2008
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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		NCBI DNA Sequence: "Homo sapiens taste receptor, type 2, member 38 (TAS2R38), mRNA," Accession No. NM_176817 (February 5, 2006) (4 pages) N.A.
		NCBI DNA Sequence: "Homo sapiens putative taste receptor T2R61," Accession No. AY114095 (February 28, 2003) (2 pages) N.A.
		NCBI DNA Sequence: "Novel G-protein coupled receptors," Accession No. BD144608 (January 17, 2003) (2 pages) N.A.
		NCBI DNA Sequence: "Homo sapiens PTC bitter taste receptor (PTC) gene," Accession No. AY258598 (April 29, 2003) (2 pages) N.A.
		XP-002318542; EBML Database Accession No. EM_PRO:AF494228, "Homo sapiens candidate taste receptor TAS2R44 gene, complete cds", <i>EBI</i> (April 29, 2002) (2 pages)
		XP-002318544; EBML Database Accession No. EM_PRO:AF494236, "Homo sapiens candidate taste receptor TAS2R49 gene, complete cds", <i>EBI</i> (April 29, 2002) (2 pages) N.A.
		XP-002318543; EBML Database Accession No. EM_PRO:AF494237, "Homo sapiens candidate taste receptor TAS2R43 gene, complete cds", <i>EBI</i> (April 29, 2002) (2 pages) N.A.
		XP-0023178832; Geneseq Database Accession No. GNS:AAD05499, "Human secreted protein-encoding gene 8 cDNA clone HBBBC71, SEQ ID NO: 18", <i>EBI</i> (July 18, 2001) (4 pages) N.A.

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